

| EAST: (Untitled1:1) | | | | | | | | | | | |
|----------------------------------|---|---------------|------------|-------|---|------------|-------------|-------------|---------------------------|--|--|
| File View Edit Tools Window Help | | | | | | | | | | | |
| Drafts | | | | | | | | | | | |
| | | Document ID | Issue Date | Pages | Title | Current US | Current Mex | Retrieval C | Inventor | | |
| 22 | P | US 5621772 B2 | 20030916 | | Record medium and reproducing apparatus of the | 369/44.26 | 369/47.22; | | Asano; Kenji et al. | | |
| | | | | | System and method for providing nonadjacent | 360/48 | 360/31; | | Malone, Sr.; Daniel James | | |
| 23 | P | US 6583943 B2 | 20030624 | | Information recording/reproducing | 369/47.53 | 369/53.26 | | Yamaguchi; Atsushi et al. | | |
| 24 | P | US 6539968 B1 | 20030325 | | System and method for providing nonadjacent | 360/48 | 360/46; | | Malone, Sr.; Daniel James | | |
| 25 | P | US 6392830 B1 | 20020521 | | Optical pickup device having compatibility with tracking | 369/112.16 | 369/100; | | Takagi; Naoyuki et al. | | |
| 26 | P | US 6385158 B1 | 20020507 | | Phase synchronizing apparatus, phase | 375/376 | 369/110.02; | | Yamakoshi; Takamichi | | |
| 27 | P | US 6381292 B1 | 20020430 | | Magneto-optical recording medium having lands and | 369/13.55 | 369/275.4 | | Mitani; Kenichiro | | |
| 28 | P | US 6181497 B1 | 20010130 | | System and method for providing nonadjacent | 360/48 | 360/51 | | Malone, Sr.; Daniel James | | |
| 29 | P | US 6124994 A | 20000926 | | System and method for providing nonadjacent | 360/48 | 360/51; | | Malone, Sr.; Daniel James | | |
| 30 | P | US 5963387 A | 19991005 | | Method for forming and processing data address mark | 360/49 | 360/46; | | Son; Ok-Hyun | | |
| 31 | P | US 5943651 A | 19990824 | | Automatic airline ticket issuer and entry card | 705/5 | 235/384; | | Oosawa; Satoru | | |
| 32 | P | US 5940233 A | 19990817 | | Method for detecting redundant nonadjacent | 360/51 | 283/23; | | Malone, Sr.; Daniel James | | |
| 33 | P | US 5828510 A | 19981027 | | Magnetic disk recording and playback apparatus using | 360/51 | 360/46 | | Yada; Hiroaki et al. | | |
| 34 | P | US 5497276 A | 19960305 | | Disk drive array system having internal | 360/73.03 | 360/73.02 | | Kakuda; Masatoshi | | |
| 35 | P | US 5439300 A | 19950801 | | Digital frequency multiplier utilizing digital controlled | 331/16 | 327/107; | | Saban; Rami et al. | | |
| 36 | P | US 5373257 A | 19941213 | | Phase synchronization circuit having a loop filter | 331/8 | 331/1A; | | Shimoda; Keneyasu | | |
| 37 | P | US 5365382 A | 19941115 | | Synchronization to different fields in a storage device | 360/51 | 331/17; | | Weng; Lih-Jyh et al. | | |
| 38 | P | US 5365382 A | 19941115 | | Synchronization to different fields in a storage device | 360/51 | 331/25 | | Weng; Lih-Jyh et al. | | |
| 39 | P | US 4834100 E | 19921013 | | Data error correction system | 714/769 | 360/53 | | Hartness; Carl B. | | |
| 40 | P | US 5060089 A | 19911022 | | Data write pulse compensator circuit | 360/51 | 714/767 | | Cleveland; Brian G. | | |
| 41 | P | US 4827203 A | 19890502 | | Rotor rotational position detector for a motor | 318/661 | 360/46 | | Sakano; Tetsuro | | |
| 42 | P | US 4819103 A | 19890404 | | Apparatus for reproducing data from magnetic recording | 318/601; | 360/66 | | Okamura; Hiroshi | | |
| 43 | P | US 4775978 A | 19881004 | | Data error correction system | 318/602 | | | Hartness; Carl B. | | |
| 44 | P | US 4519066 A | 19850521 | | MOS Phase lock loop synchronization circuit | 360/51 | | | Okamura; Hiroshi | | |
| 45 | P | US 4063070 A | 19771213 | | Wideband frequency multiplier particularly | 375/376 | 327/141; | | Hull; Richard W. et al. | | |
| 46 | P | US 3997877 A | 19761214 | | Timing control means for a | 327/3; | 235/449; | | Delarue; Gerard | | |
| 47 | P | US 3997877 A | 19761214 | | Timing control means for a | 235/474 | 360/51 | | Jean-Marie et al. | | |
| 48 | P | US 3997877 A | 19761214 | | Timing control means for a | 713/508 | 365/12; | | Norden; Rex Alan | | |

Best Available Copy

| EAST: [Untitled1:1] | | | | | | | | | | | | | | |
|--|---|---|----------------|------------|-------|---|------------|-------------------|-------------|----------------------------|---|---|---|---|
| File View Edit Tools Window Help | | | | | | | | | | | | | | |
| <div> <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> </div> | | | | | | | | | | | | | | |
| <div> <div>Drafts</div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> <div>11</div> <div>12</div> <div>13</div> <div>14</div> <div>15</div> </div> </div> | | | | | | | | | | | | | | |
| 53 | U | 1 | Document ID | Issue Date | Pages | Title | Current US | Current UK | Retrieval C | Inventor | S | C | P | 3 |
| | P | | JP 56101685 A | 19810814 | | MAGNETIC BUBBLE MEMORY DEVICE | | 365/80 | | YAMAMURA, YASUKIMI | | | | |
| 54 | P | | US 20050024759 | 20050203 | | Disk drive e.g. hard disk drive, generates sync-mark | | | | SAKAI, Y et al. | | | | |
| 55 | P | | US 20040264026 | 20041230 | | Patterned magnetic media e.g. magnetic hard drive, | | | | LUNDSTROM, G R | | | | |
| 56 | P | | JP 2004253042 | 20040909 | | Disk drive e.g. magnetic disk drive synchronizes bit | | | | | | | | |
| 57 | P | | US 20040133737 | 20040708 | | Magnetic tape drive recording system, has | | | | JAQUESTIE, G A | | | | |
| 58 | P | | US 20030229758 | 20031211 | | Redundant array of inexpensive disks system, | | | | KAWAMOTO, M | | | | |
| 59 | P | | US 6493163 B | 20021210 | | Disk drive system for magnetic disk, synchronizes | | | | DUDDLEY, T et al. | | | | |
| 60 | P | | US 6392830 B | 20020521 | | Sync byte detection system for use in magnetic disk | | | | MALONE, D J | | | | |
| 61 | P | | US 20010043417 | 20011122 | | Data synchronizing signal detector for magnetic disk | | | | TAKASHI, T et al. | | | | |
| 62 | P | | JP 2001056918 | 20010227 | | Magnetic disk drive such as hard disk drive, has | | | | | | | | |
| 63 | P | | US 6181497 B | 20010130 | | Storage device such as magnetic disk drive, has | | | | MALONE, D J | | | | |
| 64 | P | | JP 2000278121 | 20001006 | | Clock generator e.g. for hard disk drive, has | | | | | | | | |
| 65 | P | | US 6124994 A | 20000926 | | Sync byte detection system in magnetic disk drive, | | | | MALONE, D J | | | | |
| 66 | P | | JP 10125002 A | 19980515 | | Data synchronising signal detector for magnetic disk | | | | WATANABE, Y et al. | | | | |
| 67 | P | | EP 474052 A | 19920311 | | Zone access method for optical disk drive appts. | | | | YASUKAWA, M | | | | |
| 68 | P | | DE 3247805 A | 19830714 | | Servo drive for magnetic disc - obtains | | | | NAITO, R | | | | |
| 69 | P | | DE 3140151 A | 19820422 | | Monitor for programme mixing and editing video tape - has | | | | ISHIGURO, M et al. | | | | |
| 70 | P | | SU 777697 B | 19801121 | | High density digital data magnetic recording unit - | | | | ROZORINOV, G N et al. | | | | |
| 71 | P | | SU 447751 A | 19761027 | | Magnetic tape store for data processing systems - has | | | | PROLTSOV, V I et al. | | | | |
| 72 | P | | US 3362016 A | 19680102 | | Magnetic computer | 713/300 | | | GEHRING JR ARTHUR J et al. | | | | |
| 73 | P | | US 3311892 A | 19670328 | | Sorting system with two-line sorting switch | 707/7 | | | O'CONNOR DANIEL G et al. | | | | |
| 74 | P | | US 3196402 A | 19650720 | | Magnetic computer | 360/100.1 | 708/604 | | GEHRING JR ARTHUR J et al. | | | | |
| 75 | P | | US 3195139 A | 19650713 | | Data recording apparatus | 346/33M | 200/38R, 346/136, | | HOOD JR R T | | | | |
| 76 | P | | US 2940536 A | 19600614 | | Method and apparatus for analysis of seismic records | 367/52 | 346/33C, 367/53 | | BAZZONI CHARLES B et al. | | | | |

Best Available Copy

